

<p>2002-2 33100/31 E14 L03 (E13 E24) MATU 2000.06.23 MATSUSHITA DENKI SANGYO KK *JP 2002008865-A 2000.06.23 2000-188929(+2000JP-188929) (2002.01.11) H05B 33/14, C09K 11/06 Organic electroluminescent device comprises at least one organic thin film layer containing an aromatic methyldene compound C2002-078468</p>	<p>E(24-A4A) L(3-G5F)</p>
<p><u>NOVELTY</u> Organic thin film layer(s) comprising a light emitting layer are provided between an anode and a cathode. At least one layer contains an aromatic methyldene compound</p> <p><u>DETAILED DESCRIPTION</u> Organic thin film layer(s) comprising a light emitting layer are provided between an anode and a cathode. At least one layer contains aromatic methyldene compound(s) of formula (I).</p>	<div data-bbox="828 157 1299 325" data-label="Chemical-Block"> <p>(I)</p> </div> <p>Ar₁, Ar₃, Ar₅ = (un)substituted aromatic or aromatic heterocyclic hydrocarbon residues; Ar₂, Ar₄ = divalent (un)substituted aromatic or aromatic heterocyclic hydrocarbon residues; R₁-R₅ = (un)substituted aromatic or heterocyclic hydrocarbon residues, (un)substituted alkyl or H. Ar₁ and R₁, and Ar₅ and R₅ may form a five-, six- or seven-membered ring by bonding with each other.</p> <p><u>USE</u> Organic electroluminescent device.</p>

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<p><u>ADVANTAGE</u> The device has superior light emitting characteristics, superior stability and prolonged life. (18pp215DwgNo.0/4)</p>	
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